

# Scoop Dolly Specifications



## Benefits:

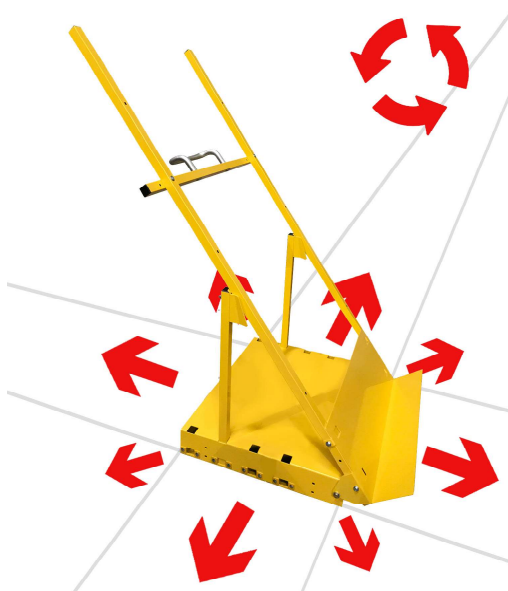
- Lift, Tilt, and Glide Items in Narrow Aisleways
- Move Prefabricated Objects like Door, Window, and Wall Units
- Move Top-Heavy or Long Objects like Staircases and Panel Saws
- Load Remains Stable, Does Not Need to be Supported by the Operator
- Saddle Posts Help Support the Load When Tilted with 4 Angle Settings
- Base Model Dolly Can Carry Up to 800 lbs (Upgrade to 1000 lbs)
- Foot Leverage Bar Option for More Leverage When Loading
- Move in Any Direction

## Standard Equipment:

12 Gauge Steel Unibody Box  
 Four 4" Polyurethane Over Cast Iron Swivel Casters  
 Powder Coated Steel Frame  
 Saddle Posts  
 800 lb Weight Capacity  
 Scoop Lip of 4"  
 E-Track Strap Access Positions  
 Saddle Post Storage Positions  
 Innovative Ergonomic Design  
 Floor Clearance of 5/8"

## Optional Accessories:

Weight Upgrade to 1000 lbs.  
 Padded Horizontal Supports (set of 2)  
 Dock Transition Wheels  
 Brakes (set of 2)  
 Foot Leverage Bar  
 Directional Wheel  
 Heavy Duty L-Pull Hook  
 Load Puller Stick  
 Folding Lock



## Scoop Dolly Product Specifications

Material Construction	12 Gauge Steel Unibody
Overall Dimensions with Lip, (Base Plate)	30"L X 32"W X 5-1/4"H
Overall Height with Posts Upright	65" Height-Middle Post Position
Maximum Capacity / Optional Weight Upgrade	800 lbs / 1000 lbs
Deck Height	5-1/4"
Floor Clearance	5/8"
Scoop Lip	4"
Casters - Total Number / Type (Base Model)	4-Swivel
Casters- Size & Wheel Material	4" Polyurethane Over Cast Iron
Square Posts 16 Gauge Steel	1-1/4" X 1-1/4" Posts
Saddle Post Locations	4 Sets of Post Positions
Finish - Color	Powder Coated Yellow
Weight (Base Model)	90 lbs